



TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION  
DIVISION OF WATER SUPPLY  
L & C Tower, 6<sup>th</sup> Floor  
401 Church Street  
Nashville, Tennessee 37243

BACTERIOLOGICAL ANALYSIS DETAIL

PWSID

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Public Water System  
Name and Address

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

County \_\_\_\_\_

Phone. \_\_\_\_\_

Sample Date	Sample Time	Sample Type	Chlorine Residual	Location Code	Repeat Sample Location	Sample Results	Contaminant Code	Method Code	Analysis Date	Analysis Time	Laboratory ID

1.	Location Name	Collected By	/	Analyzed By
2.			/	
3.			/	
4.			/	
5.			/	

6.	Location Name	Collected By	/	Analyzed By
7.			/	
8.			/	
9.			/	
10.			/	

Administrative Information

I certify the information listed on this form accurately corresponds to the operation of this facility for the reporting period specified herein.

Responsible Official: \_\_\_\_\_ Phone: ( ) \_\_\_\_\_

Program Contact: \_\_\_\_\_ Phone: ( ) \_\_\_\_\_

Technical Contact: \_\_\_\_\_ Phone: ( ) \_\_\_\_\_

Return to: Tennessee Division of Water Supply, 6<sup>th</sup> Floor, L & C Tower, 401 Church Street, Nashville TN, 37243

Instructions for Form CN-0800

PWSID	Enter the PWSID number of the water system whose results are being reported.
Sample Date	Enter the date the sample was taken (mmddyy)
Sample Time	Enter the time the sample was taken in military format (hhmm)
Sample Type	Enter the sample type: D = distribution system R = Repeat Sample F = Fixed/Repaired Line in service N = New Line not in service S = Special Sample
Chlorine Residual	Enter the residual measured at the sample location.
Location Code	Code value first assigned to a positive sample, and used to link repeat samples to the original positive sample.
Repeat Samples	Enter "S" for samples at the same location as the original positive, "A" for samples upstream or "B" for samples downstream.
Results	Enter "P" for positive (present) results or "N" for negative (absent) results.
Contaminant Code	Total Coliform analyses enter "3100", Fecal coliform analyses enter "3013", for E. coli. analyses enter "3014".
Method Code	Enter one of the following method code values indicating the type of method used to analyze the sample: 9221 – Multiple Tube Fermentation 9222 – Membrane Filtration 9223 – Coliform Presence/Absence
Analysis Date	Enter the date the sample analysis began (mmddyy)
Analysis Time	Enter the time the sample analysis began in military format (hhmm). Sample holding time is 30 hours from time of collection.
Laboratory ID	Enter the laboratory ID number.